



# भारत का राजपत्र The Gazette of India

असाधारण

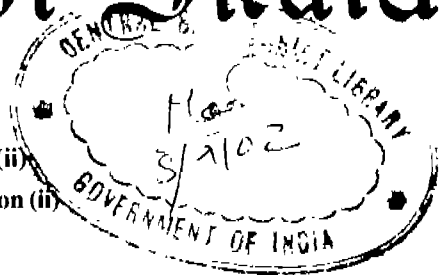
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

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सड़क परिवहन एवं राजमार्ग मंत्रालय

अधिसूचना

नई दिल्ली, 18 अप्रैल, 2002

**का.आ. 445(अ).—** केंद्रीय सरकार ने, राष्ट्रीय राजमार्ग अधिनियम, 1956 (1956 का 48) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 3 की उपधारा (1) के अधीन जारी की गई भारत सरकार के सड़क परिवहन और राजमार्ग मंत्रालय की अधिसूचना का० आ० सं० 719(अ) तारीख 27 जुलाई 2001, का० आ० सं० 720(अ) तारीख 27 जुलाई 2001, का० आ० सं० 724(अ) तारीख 27 जुलाई, 2001, द्वारा आन्ध्र प्रदेश राज्य के गेल्लूर जिले में राष्ट्रीय राजमार्ग सं० 5 पर 52.800 कि०मी० से 237.000 कि०मी० (मद्रास-विजयवाड़ा सेक्शन) तक चौड़ा करने के लोक प्रयोजन के लिए उस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि अर्जित करने के अपने आशय की घोषणा की थी ;

और सक्षम प्राधिकारी ने, उक्त अधिनियम की धारा 3 (घ) की उपधारा (1) के अनुसरण में केंद्रीय सरकार को अपनी रिपोर्ट प्रस्तुत कर दी है ;

अतः अब, केंद्रीय सरकार उक्त रिपोर्ट प्राप्त हो जाने पर और उक्त अधिनियम की धारा 3 की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह घोषणा करती है कि इससे संलग्न अनुसूची में विनिर्दिष्ट भूमि पूर्वोक्त प्रयोजन के लिए अर्जित की जाती है और केंद्रीय सरकार, उक्त अधिनियम की धारा 3 घ की उपधारा (2) के अनुसरण में घोषणा करती है कि इससे संलग्न अनुसूची में विनिर्दिष्ट भूमि, राजपत्र में इस अधिसूचना के प्रकाशन पर सभी विलक्षणों से मुक्त आत्यन्तिक रूप से केंद्रीय सरकार में निहित होगी-

## अनुसूची

## जिला-मेल्बूर

| क्र. स. | मण्डल    | गाँव का नाम            | सर्वेक्षण नं० | भूमि की किस्म | क्षेत्रफल एकड़ |
|---------|----------|------------------------|---------------|---------------|----------------|
| 1       | 2        | 3                      | 4             | 5             | 6              |
| 1.      | ओजली     | (1) राजपालेम           | 60/1A         | सरकारी        | 1.28           |
|         |          |                        | 60/2A         | सरकारी        | 0.43           |
|         |          |                        | 61/1A         | सरकारी        | 0.57           |
|         |          |                        | 61/3A         | सरकारी        | 1.43           |
|         |          |                        | 61/3C         | सरकारी        | 1.07           |
|         |          | (2) बाफिटीयारी कम्पिगा | 1/2C          | सरकारी        | 0.02           |
|         |          |                        | 1/4C1         | मिजी          | 0.16           |
|         |          |                        | 2/3A          | मिजी          | 0.32           |
|         |          |                        | 6/1C1         | मिजी          | 0.29           |
|         |          |                        | 6/2C1         | सरकारी        | 0.24           |
|         |          |                        | 7/2C1         | मिजी          | 0.20           |
|         |          |                        | 7/3C1         | मिजी          | 0.15           |
|         |          |                        | 49            | सरकारी        | 0.54           |
| 2.      | नायडुपेट | पुडूर                  | 317/1         | मिजी          | 0.31           |
|         |          |                        | 318/1         | मिजी          | 0.55           |
|         |          |                        | 319/1         | मिजी          | 0.51           |
|         |          |                        | 320/1         | मिजी          | 0.89           |
|         |          |                        | 321/1         | सरकारी        | 0.17           |
|         |          |                        | 321/2         | सरकारी        | 0.03           |
|         |          |                        | 375           | सरकारी        | 0.85           |
|         |          |                        | 376           | सरकारी        | 0.63           |
|         |          |                        | 377           | सरकारी        | 0.60           |
|         |          |                        | 378           | सरकारी        | 0.58           |
|         |          |                        | 379           | सरकारी        | 0.70           |
| 3.      | टाडा     | (1) पम्पामगाडू         | 3/1B          | मिजी          | 0.14           |
|         |          |                        | 3/2B1         | मिजी          | 0.20           |
|         |          |                        | 3/3B          | मिजी          | 0.07           |
|         |          |                        | 8/12B         | मिजी          | 0.01           |
|         |          |                        | 10/6B         | मिजी          | 0.36           |
|         |          |                        | 11/1B         | मिजी          | 0.16           |
|         |          |                        | 11/3B         | मिजी          | 0.19           |
|         |          |                        | 12/6B         | मिजी          | 0.09           |
|         |          |                        | 12/7B         | मिजी          | 0.05           |
|         |          |                        | 12/8B         | मिजी          | 0.07           |
|         |          |                        | 12/26B        | मिजी          | 0.04           |
|         |          |                        | 16/1B         | मिजी          | 0.09           |
|         |          |                        | 16/2B         | मिजी          | 0.03           |
|         |          |                        | 16/3B         | मिजी          | 0.12           |
|         |          |                        | 16/5B         | मिजी          | 0.01           |
|         |          |                        | 16/6B         | मिजी          | 0.07           |
|         |          |                        | 16/15B        | मिजी          | 0.04           |

| 1 | 2 | 3             | 4          | 5      | 6    |
|---|---|---------------|------------|--------|------|
|   |   |               | 20/1B      | मिजी   | 0.15 |
|   |   |               | 20/2B      | मिजी   | 0.09 |
|   |   |               | 20/3B      | मिजी   | 0.01 |
|   |   |               | 20/4       | मिजी   | 0.05 |
|   |   |               | 21/2B      | मिजी   | 0.01 |
|   |   |               | 21/3       | मिजी   | 0.19 |
|   |   |               | 21/4B      | मिजी   | 0.61 |
|   |   |               | 100/12B    | मिजी   | 0.01 |
|   |   |               | 102/4B     | मिजी   | 0.01 |
|   |   |               | 120/1A1    | मिजी   | 0.28 |
|   |   |               | 120/1B1    | मिजी   | 0.06 |
|   |   |               | 120/6A     | मिजी   | 0.20 |
|   |   |               | 121/1A     | मिजी   | 0.04 |
|   |   |               | 20/5B      | मिजी   | 0.29 |
|   |   |               | 20/10B     | मिजी   | 0.02 |
|   |   |               | 20/11B     | मिजी   | 0.26 |
|   |   |               | 113/2A     | मिजी   | 0.03 |
|   |   |               | 113/5A     | मिजी   | 0.02 |
|   |   |               | 113/6A     | मिजी   | 0.01 |
|   |   |               | 113/8A     | मिजी   | 0.02 |
|   |   |               | 113/9A     | मिजी   | 0.01 |
|   |   |               | 113/10A    | मिजी   | 0.03 |
|   |   |               | 113/12A    | मिजी   | 0.03 |
|   |   |               | 113/13A    | मिजी   | 0.01 |
|   |   |               | 113/14A    | मिजी   | 0.13 |
|   |   |               | 113/19A    | मिजी   | 0.20 |
|   |   |               | 8/13B      | सरकारी | 0.36 |
|   |   |               | 9/12B      | सरकारी | 0.21 |
|   |   |               | 21/9B      | सरकारी | 0.12 |
|   |   |               | 100/6B     | सरकारी | 0.62 |
|   |   |               | 101/1      | सरकारी | 0.20 |
|   |   |               | 114/1A     | सरकारी | 0.31 |
|   |   | (2) सदागुन्टा | 39-2/2B    | मिजी   | 0.02 |
|   |   |               | 50-2/2B    | मिजी   | 0.07 |
|   |   |               | 50-3/3B    | मिजी   | 0.06 |
|   |   |               | 50-4/4B    | मिजी   | 0.05 |
|   |   |               | 51/1B      | मिजी   | 0.04 |
|   |   |               | 51-22B     | मिजी   | 0.08 |
|   |   |               | 51-3/3B    | मिजी   | 0.08 |
|   |   |               | 51-4/4B    | मिजी   | 0.05 |
|   |   |               | 51-5/5B    | मिजी   | 0.06 |
|   |   |               | 113-1A/1A1 | मिजी   | 0.2  |
|   |   |               | 113-1B/1B1 | मिजी   | 0.25 |
|   |   |               | 113-1C/1C1 | मिजी   | 0.31 |
|   |   |               | 115-1/1B   | मिजी   | 0.17 |
|   |   |               | 118-1C/1C2 | मिजी   | 0.2  |
|   |   |               | 118-2C/2C2 | मिजी   | 0.38 |
|   |   |               | 121-1/1B   | मिजी   | 0.5  |

| 1 | 2 | 3               | 4          | 5      | 6      |
|---|---|-----------------|------------|--------|--------|
|   |   |                 | 118/1A1B   | निजी   | 0.43   |
|   |   |                 | 53-5/5B    | निजी   | 0.68   |
|   |   |                 | 58-1/1B    | निजी   | 0.64   |
|   |   |                 | 58-2/2B    | निजी   | 0.13   |
|   |   |                 | 53-4/4B    | सरकारी | 0.07   |
|   |   |                 | 66/1       | सरकारी | 2.41   |
|   |   |                 | 115/2B     | सरकारी | 0.09   |
|   |   |                 | 118/4B     | सरकारी | 0.02   |
|   |   |                 | 118-1B/1B2 | सरकारी | 0.02   |
|   |   |                 | 53/1B      | सरकारी | 0.23   |
|   |   | (3) टाडाकन्दिगा | 126-1A/1A1 | निजी   | 0.08   |
|   |   |                 | 126-1B/1B1 | निजी   | 0.11   |
|   |   |                 | 126-1B/1B3 | निजी   | 0.24   |
|   |   |                 | 126-2/2A   | निजी   | 0.22   |
|   |   |                 | 180/3B     | निजी   | 0.11   |
|   |   |                 | 180/4B     | निजी   | 0.61   |
|   |   |                 | 180/6B     | निजी   | 1.46   |
|   |   |                 | 194/3B     | निजी   | 0.01   |
|   |   |                 | 194/11B    | निजी   | 0.06   |
|   |   |                 | 172/1A     | निजी   | 0.12   |
|   |   |                 | 172/2      | निजी   | 0.04   |
|   |   |                 | 172/3      | निजी   | 0.04   |
|   |   |                 | 172/4      | निजी   | 0.04   |
|   |   |                 | 172/5      | निजी   | 0.04   |
|   |   |                 | 172/6      | निजी   | 0.04   |
|   |   |                 | 172/7      | निजी   | 0.04   |
|   |   |                 | 172/8      | निजी   | 0.32   |
|   |   |                 | 119-1/1A   | निजी   | 0.25   |
|   |   |                 | 194/10B    | निजी   | 0.05   |
|   |   |                 | 194//10D   | निजी   | 0.25   |
|   |   |                 | 121-1/1B   | निजी   | 0.16   |
|   |   |                 | 121-3/3A   | निजी   | 0.18   |
|   |   |                 | 120/2      | निजी   | 0.15   |
|   |   |                 | 14/3B      | सरकारी | 0.15   |
|   |   |                 | 117/1A     | सरकारी | 0.02   |
|   |   |                 | 117/2A     | सरकारी | 0.12   |
|   |   |                 | 117/3A     | सरकारी | 0.32   |
|   |   |                 | 117/4A     | सरकारी | 0.01   |
|   |   |                 | 119/2      | सरकारी | 0.02   |
|   |   |                 | 120/2      | सरकारी | 10.1/2 |
|   |   |                 | 124/1      | सरकारी | 0.13   |
|   |   |                 | 125/1      | सरकारी | 0.1    |
|   |   |                 | 180/5B     | सरकारी | 0.24   |
|   |   |                 | 191/1A     | सरकारी | 0.04   |
|   |   |                 | 191/3A     | सरकारी | 0.08   |
|   |   |                 | 194/1B     | सरकारी | 0.49   |
|   |   |                 | 195/2      | सरकारी | 0.07   |
|   |   |                 | 200-1/1A   | सरकारी | 0.02   |

| 1  | 2        | 3       | 4            | 5      | 6    |
|----|----------|---------|--------------|--------|------|
|    |          |         | 202/1        | सरकारी | 0.06 |
|    |          |         | 203-2/2A     | सरकारी | 0.17 |
|    |          |         | 203-2/2C     | सरकारी | 0.24 |
|    |          |         | 203-3/3A     | सरकारी | 0.08 |
| 4. | शिरसाफूर | कडीवेडू | 1/1B         | निजी   | 0.62 |
|    |          |         | 1/2B         | सरकारी | 0.45 |
|    |          |         | 1/3B         | निजी   | 1.23 |
|    |          |         | 2/A2         | निजी   | 1.28 |
|    |          |         | 2/B2         | निजी   | 0.85 |
|    |          |         | 3/3B         | निजी   | 0.54 |
|    |          |         | 6/2          | निजी   | 0.10 |
|    |          |         | 7/2          | निजी   | 0.45 |
|    |          |         | 941/2        | निजी   | 1.32 |
|    |          |         | 953/2        | निजी   | 6.20 |
|    |          |         | 954/2        | निजी   | 3.16 |
|    |          |         | 876/2        | निजी   | 0.77 |
|    |          |         | 876/3        | निजी   | 1.32 |
|    |          |         | 960/1A       | निजी   | 0.15 |
|    |          |         | 960/2A       | निजी   | 0.35 |
|    |          |         | 805/1        | निजी   | 0.20 |
|    |          |         | 805/3A       | निजी   | 0.68 |
|    |          |         | 805/3C       | निजी   | 0.37 |
|    |          |         | 805/3D       | निजी   | 0.50 |
|    |          |         | 805/3E       | निजी   | 0.62 |
|    |          |         | 805/3B       | सरकारी | 0.03 |
| 5. | मनुषोलू  | मनुषोलू | 21/1B        | निजी   | 0.23 |
|    |          |         | 21/2B        | निजी   | 0.04 |
|    |          |         | 21/3B        | निजी   | 0.04 |
|    |          |         | 21/4B        | निजी   | 0.12 |
|    |          |         | 21/5B        | निजी   | 0.11 |
|    |          |         | 21/6A2       | निजी   | 0.02 |
|    |          |         | 21/6B2       | निजी   | 0.10 |
|    |          |         | 21/7B        | निजी   | 0.05 |
|    |          |         | 21/8B        | निजी   | 0.03 |
|    |          |         | 21/9B        | निजी   | 0.05 |
|    |          |         | 21/10B       | निजी   | 0.05 |
|    |          |         | 21/11B       | निजी   | 0.14 |
|    |          |         | 26/1B        | निजी   | 0.41 |
|    |          |         | 26/2B        | निजी   | 0.54 |
|    |          |         | 27/1         | निजी   | 0.49 |
|    |          |         | 29/1B        | सरकारी | 0.02 |
|    |          |         | 29/2B        | निजी   | 0.19 |
|    |          |         | 29/3B        | निजी   | 0.13 |
|    |          |         | 31/4B        | निजी   | 0.06 |
|    |          |         | 220/2A-1A2/A | निजी   | 0.14 |
|    |          |         | 220/2A-1A2/B | निजी   | 0.17 |
|    |          |         | 220/2A-1A2/C | निजी   | 0.14 |
|    |          |         | 220/2A-1A2/D | निजी   | 0.01 |

| 1 | 2 | 3 | 4            | 5      | 6    |
|---|---|---|--------------|--------|------|
|   |   |   | 220/2A-1A2/E | मिजी   | 0.37 |
|   |   |   | 220/2A-1A2/F | मिजी   | 0.04 |
|   |   |   | 220/2A-1A2/G | मिजी   | 0.03 |
|   |   |   | 220/2A-1A2/H | मिजी   | 0.07 |
|   |   |   | 220/2A-1A3/A | मिजी   | 0.07 |
|   |   |   | 220/2A-1A3/B | मिजी   | 0.04 |
|   |   |   | 220/2A-2B    | सरकारी | 0.01 |
|   |   |   | 229/1B-2A    | मिजी   | 0.03 |
|   |   |   | 229/1B-2B    | मिजी   | 0.03 |
|   |   |   | 229/1B-2C    | मिजी   | 0.01 |
|   |   |   | 229/1B-2D    | सरकारी | 0.03 |
|   |   |   | 229/1B-2E    | मिजी   | 0.03 |
|   |   |   | 229/1B-2F    | मिजी   | 0.03 |
|   |   |   | 229/1B-2G    | मिजी   | 0.01 |
|   |   |   | 229/1B-2H    | मिजी   | 0.01 |
|   |   |   | 229/1B-2I    | मिजी   | 0.03 |
|   |   |   | 229/1B-2J    | मिजी   | 0.03 |
|   |   |   | 229/1B-2K    | सरकारी | 0.02 |
|   |   |   | 229/1B-2L    | मिजी   | 0.01 |
|   |   |   | 229/1B-2M    | मिजी   | 0.03 |
|   |   |   | 229/1B-2N    | मिजी   | 0.03 |
|   |   |   | 229/1B-2O    | मिजी   | 0.03 |
|   |   |   | 229/1B-2P    | मिजी   | 0.03 |
|   |   |   | 229/1B-2Q    | मिजी   | 0.01 |
|   |   |   | 229/1B-2R    | सरकारी | 0.04 |
|   |   |   | 229/1B-2S    | मिजी   | 0.01 |
|   |   |   | 229/1B-2T    | मिजी   | 0.03 |
|   |   |   | 229/1B-2U    | मिजी   | 0.01 |
|   |   |   | 229/1B-2V    | मिजी   | 0.01 |
|   |   |   | 229/1B-2W    | मिजी   | 0.03 |
|   |   |   | 229/1B-2X    | मिजी   | 0.01 |
|   |   |   | 229/1B-2Y    | सरकारी | 0.01 |
|   |   |   | 229/1B-2Z    | मिजी   | 0.02 |
|   |   |   | 229/2B-2     | मिजी   | 0.12 |
|   |   |   | 230/2A/2A    | मिजी   | 0.19 |
|   |   |   | 230/2A/2B    | मिजी   | 0.20 |
|   |   |   | 230/3        | सरकारी | 0.27 |
|   |   |   | 230/4B       | मिजी   | 0.88 |
|   |   |   | 230/5        | सरकारी | 0.02 |
|   |   |   | 231/1A       | मिजी   | 0.25 |
|   |   |   | 231/1B       | मिजी   | 0.06 |
|   |   |   | 231/1C       | मिजी   | 0.13 |
|   |   |   | 231/1D       | मिजी   | 0.07 |
|   |   |   | 231/1E       | मिजी   | 0.09 |
|   |   |   | 231/1F       | मिजी   | 0.42 |
|   |   |   | 231/1G       | मिजी   | 0.37 |
|   |   |   | 231/1H       | मिजी   | 0.14 |
|   |   |   | 231/1I       | मिजी   | 0.08 |

| 1 | 2 | 3 | 4         | 5      | 6    |
|---|---|---|-----------|--------|------|
|   |   |   | 231/1J    | मिजी   | 0.01 |
|   |   |   | 231/1K    | मिजी   | 0.24 |
|   |   |   | 240/3A-1  | मिजी   | 0.05 |
|   |   |   | 240/3A-2  | मिजी   | 0.03 |
|   |   |   | 240/3A-3  | मिजी   | 0.03 |
|   |   |   | 240/3A-4  | मिजी   | 0.03 |
|   |   |   | 240/3A-5  | मिजी   | 0.03 |
|   |   |   | 240/3A-6  | मिजी   | 0.02 |
|   |   |   | 240/3A-7  | मिजी   | 0.03 |
|   |   |   | 240/3A-8  | मिजी   | 0.06 |
|   |   |   | 240/3A-9  | मिजी   | 0.03 |
|   |   |   | 240/3A-10 | मिजी   | 0.03 |
|   |   |   | 240/3A-11 | मिजी   | 0.04 |
|   |   |   | 240/3A-12 | मिजी   | 0.03 |
|   |   |   | 240/3A-13 | मिजी   | 0.04 |
|   |   |   | 246/1B-2  | मिजी   | 0.09 |
|   |   |   | 246/2C-2  | मिजी   | 0.01 |
|   |   |   | 246/2C-3  | मिजी   | 0.02 |
|   |   |   | 246/2C-4  | मिजी   | 0.02 |
|   |   |   | 246/2C-5  | मिजी   | 0.01 |
|   |   |   | 246/2C-6  | मिजी   | 0.02 |
|   |   |   | 246/2C-7  | मिजी   | 0.02 |
|   |   |   | 246/2C-8  | मिजी   | 0.03 |
|   |   |   | 246/3C-2  | मिजी   | 0.07 |
|   |   |   | 246/3C-3  | मिजी   | 0.04 |
|   |   |   | 246/3C-4  | मिजी   | 0.03 |
|   |   |   | 246/3C-5  | मिजी   | 0.03 |
|   |   |   | 246/3C-6  | मिजी   | 0.02 |
|   |   |   | 246/3C-7  | मिजी   | 0.03 |
|   |   |   | 246/3C-8  | मिजी   | 0.03 |
|   |   |   | 246/3C-9  | मिजी   | 0.02 |
|   |   |   | 246/3C-10 | मिजी   | 0.03 |
|   |   |   | 246/3C-11 | मिजी   | 0.03 |
|   |   |   | 246/3C-12 | मिजी   | 0.02 |
|   |   |   | 248/1A-1  | सरकारी | 0.05 |
|   |   |   | 249/5B    | सरकारी | 0.02 |
|   |   |   | 248/5A-2  | मिजी   | 0.05 |
|   |   |   | 248/6A-2  | मिजी   | 0.01 |
|   |   |   | 270/4C    | मिजी   | 0.01 |
|   |   |   | 270/5C    | मिजी   | 0.02 |
|   |   |   | 270/6C    | मिजी   | 0.07 |
|   |   |   | 271/1C-1  | मिजी   | 0.04 |
|   |   |   | 271/5C-2  | मिजी   | 0.12 |
|   |   |   | 271/5C-3  | मिजी   | 0.03 |
|   |   |   | 273/1C-2  | मिजी   | 0.05 |
|   |   |   | 273/2C-2  | सरकारी | 0.01 |
|   |   |   | 275/1B-1  | मिजी   | 0.07 |
|   |   |   | 275/3B    | मिजी   | 0.02 |

| 1 | 2 | 3 | 4        | 5    | 6    |
|---|---|---|----------|------|------|
|   |   |   | 276/2B-2 | मिजी | 0.01 |
|   |   |   | 276/5B-2 | मिजी | 0.01 |
|   |   |   | 276/6B-2 | मिजी | 0.01 |
|   |   |   | 277/1C-1 | मिजी | 0.01 |
|   |   |   | 278/1B-2 | मिजी | 0.04 |
|   |   |   | 278/2B-2 | मिजी | 0.07 |
|   |   |   | 278/4B-2 | मिजी | 0.02 |
|   |   |   | 278/5B-2 | मिजी | 0.02 |
|   |   |   | 278/6B-2 | मिजी | 0.02 |
|   |   |   | 281/1A   | मिजी | 0.02 |
|   |   |   | 281/2B-2 | मिजी | 0.08 |
|   |   |   | 321/1B-1 | मिजी | 0.22 |
|   |   |   | 322/1A   | मिजी | 0.01 |
|   |   |   | 417/6B   | मिजी | 0.04 |
|   |   |   | 417/7B   | मिजी | 0.32 |
|   |   |   | 507/9B   | मिजी | 0.68 |
|   |   |   | 526/3B   | मिजी | 1.05 |
|   |   |   | 526/4B   | मिजी | 0.58 |
|   |   |   | 527/5B   | मिजी | 0.49 |
|   |   |   | 566/1    | मिजी | 0.62 |
|   |   |   | 570/1B-2 | मिजी | 0.60 |
|   |   |   | 570/2B   | मिजी | 0.37 |

[फा. सं. एनएचआई/3डी/2002/नैल्लोर-1/तक./जीएम(ई-11)]

एन. के. सिन्हा, महानिदेशक (सड़क विकास) एवं अपर सचिव

### MINISTRY OF ROAD TRANSPORT AND HIGHWAYS

#### NOTIFICATION

New Delhi, the 18th April, 2002

**S.O. 445(E).**— Whereas, by the notifications of the Government of India, in the Ministry of Road Transport and Highways, number S.O. 719(E), dated the 27<sup>th</sup> July, 2001, number 720(E), dated the 27<sup>th</sup> July, 2001, number S.O. 724(E), dated the 27<sup>th</sup> July, 2001, sub-section (1) of section 3A of the National Highways Act, 1956 (48 of 1956), (hereinafter referred to as the said Act) the Central Government vide declared its intention to acquire the lands specified in the Schedules appended to that notifications for the public purpose of widening of National Highway No. 5 in the stretch from Km.52.800 to Km.237.000 (Madras - Vijayawada Section) in the district of Nellore in the State of Andhra Pradesh;

And whereas, the competent authority in pursuance of sub-section (1) of section 3D of the said Act, has submitted its report to the Central Government;

Now, therefore, upon the receipt of the said report and in exercise of the powers conferred by sub-section (1) of section 3D



of the said Act, the Central Government hereby declares that the lands specified in the Schedule annexed hereto are to be acquired for the aforesaid purpose;

And further, in pursuance of sub-section (2) of section 3D of the said Act, the Central Government hereby declares that on the publication of this notification in the Official Gazette, the lands specified in the Schedule annexed hereto shall vest absolutely in the Central Government free from all encumbrances.

### SCHEDULE

#### District - Nellore

| S. No. | Mandal   | Name of the village     | Survey No. | Type of Land | Area in Acres. |
|--------|----------|-------------------------|------------|--------------|----------------|
| 1      | 2        | 3                       | 4          | 5            | 6              |
| 1.     | Ozili    | (1) Rajupalem           | 60/1A      | Government   | 1.28           |
|        |          |                         | 60/2A      | Government   | 0.43           |
|        |          |                         | 61/1A      | Government   | 0.57           |
|        |          |                         | 61/3A      | Government   | 1.43           |
|        |          |                         | 61/3C      | Government   | 1.07           |
|        |          | (2) Vakativari Kandriga | 1/2C       | Government   | 0.02           |
|        |          |                         | 1/4C1      | Private      | 0.16           |
|        |          |                         | 2/3A       | Private      | 0.32           |
|        |          |                         | 6/1C1      | Private      | 0.29           |
|        |          |                         | 6/2C1      | Government   | 0.24           |
|        |          |                         | 7/2C1      | Private      | 0.20           |
|        |          |                         | 7/3C1      | Private      | 0.15           |
|        |          |                         | 49         | Government   | 0.54           |
| 2.     | Naidupet | Pudur                   | 317/1      | Private      | 0.31           |
|        |          |                         | 318/1      | Private      | 0.55           |
|        |          |                         | 319/1      | Private      | 0.51           |
|        |          |                         | 320/1      | Private      | 0.89           |
|        |          |                         | 321/1      | Government   | 0.17           |
|        |          |                         | 321/2      | Government   | 0.03           |
|        |          |                         | 375        | Government   | 0.85           |
|        |          |                         | 376        | Government   | 0.63           |
|        |          |                         | 377        | Government   | 0.60           |
|        |          |                         | 378        | Government   | 0.58           |
|        |          |                         | 379        | Government   | 0.70           |
| 3.     | Tada     | (1) Pannamgadu          | 3/1B       | Private      | 0.14           |
|        |          |                         | 3/2B1      | Private      | 0.20           |
|        |          |                         | 3/3B       | Private      | 0.07           |
|        |          |                         | 8/12B      | Private      | 0.01           |
|        |          |                         | 10/6B      | Private      | 0.36           |
|        |          |                         | 11/1B      | Private      | 0.16           |
|        |          |                         | 11/3B      | Private      | 0.19           |
|        |          |                         | 12/6B      | Private      | 0.09           |
|        |          |                         | 12/7B      | Private      | 0.05           |
|        |          |                         | 12/8B      | Private      | 0.07           |

| 1 | 2 | 3              | 4       | 5          | 6    |
|---|---|----------------|---------|------------|------|
|   |   |                | 12/26B  | Private    | 0.04 |
|   |   |                | 16/1B   | Private    | 0.09 |
|   |   |                | 16/2B   | Private    | 0.03 |
|   |   |                | 16/3B   | Private    | 0.12 |
|   |   |                | 16/5B   | Private    | 0.01 |
|   |   |                | 16/6B   | Private    | 0.07 |
|   |   |                | 16/15B  | Private    | 0.04 |
|   |   |                | 20/1B   | Private    | 0.15 |
|   |   |                | 20/2B   | Private    | 0.09 |
|   |   |                | 20/3B   | Private    | 0.01 |
|   |   |                | 20/4    | Private    | 0.05 |
|   |   |                | 21/2B   | Private    | 0.01 |
|   |   |                | 21/3    | Private    | 0.19 |
|   |   |                | 21/4B   | Private    | 0.61 |
|   |   |                | 100/12B | Private    | 0.01 |
|   |   |                | 102/4B  | Private    | 0.01 |
|   |   |                | 120/1A1 | Private    | 0.28 |
|   |   |                | 120/1B1 | Private    | 0.06 |
|   |   |                | 120/6A  | Private    | 0.20 |
|   |   |                | 121/1A  | Private    | 0.04 |
|   |   |                | 20/5B   | Private    | 0.29 |
|   |   |                | 20/10B  | Private    | 0.02 |
|   |   |                | 20/11B  | Private    | 0.26 |
|   |   |                | 113/2A  | Private    | 0.03 |
|   |   |                | 113/5A  | Private    | 0.02 |
|   |   |                | 113/6A  | Private    | 0.01 |
|   |   |                | 113/8A  | Private    | 0.02 |
|   |   |                | 113/9A  | Private    | 0.01 |
|   |   |                | 113/10A | Private    | 0.03 |
|   |   |                | 113/12A | Private    | 0.03 |
|   |   |                | 113/13A | Private    | 0.01 |
|   |   |                | 113/14A | Private    | 0.13 |
|   |   |                | 113/19A | Private    | 0.20 |
|   |   |                | 8/13B   | Government | 0.36 |
|   |   |                | 9/12B   | Government | 0.21 |
|   |   |                | 21/9B   | Government | 0.12 |
|   |   |                | 100/6B  | Government | 0.62 |
|   |   |                | 101/1   | Government | 0.20 |
|   |   |                | 114/1A  | Government | 0.31 |
|   |   | (2)Graddagunta | 39-2/2B | Private    | 0.02 |
|   |   |                | 50-2/2B | Private    | 0.07 |
|   |   |                | 50-3/3B | Private    | 0.06 |
|   |   |                | 50-4/4B | Private    | 0.05 |
|   |   |                | 51/1B   | Private    | 0.04 |
|   |   |                | 51-22B  | Private    | 0.08 |
|   |   |                | 51-3/3B | Private    | 0.08 |
|   |   |                | 51-4/4B | Private    | 0.05 |
|   |   |                | 51-5/5B | Private    | 0.06 |

| 1 | 2 | 3               | 4          | 5          | 6    |
|---|---|-----------------|------------|------------|------|
|   |   |                 | 113-1A/1A1 | Private    | 0.2  |
|   |   |                 | 113-1B/1B1 | Private    | 0.25 |
|   |   |                 | 113-1C/1C1 | Private    | 0.31 |
|   |   |                 | 115-1/1B   | Private    | 0.17 |
|   |   |                 | 118-1C/1C2 | Private    | 0.2  |
|   |   |                 | 118-2C/2C2 | Private    | 0.38 |
|   |   |                 | 121-1/1B   | Private    | 0.5  |
|   |   |                 | 118/1A1B   | Private    | 0.43 |
|   |   |                 | 53-5/5B    | Private    | 0.68 |
|   |   |                 | 58-1/1B    | Private    | 0.64 |
|   |   |                 | 58-2/2B    | Private    | 0.13 |
|   |   |                 | 53-4/4B    | Government | 0.07 |
|   |   |                 | 66/1       | Government | 2.41 |
|   |   |                 | 115/2B     | Government | 0.09 |
|   |   |                 | 118/4B     | Government | 0.02 |
|   |   |                 | 118-1B/1B2 | Government | 0.02 |
|   |   |                 | 53/1B      | Government | 0.23 |
|   |   | (3)Tadakandriga | 126-1A/1A1 | Private    | 0.08 |
|   |   |                 | 126-1B/1B1 | Private    | 0.11 |
|   |   |                 | 126-1B/1B3 | Private    | 0.24 |
|   |   |                 | 126-2/2A   | Private    | 0.22 |
|   |   |                 | 180/3B     | Private    | 0.11 |
|   |   |                 | 180/4B     | Private    | 0.61 |
|   |   |                 | 180/6B     | Private    | 1.46 |
|   |   |                 | 194/3B     | Private    | 0.01 |
|   |   |                 | 194/11B    | Private    | 0.06 |
|   |   |                 | 172/1A     | Private    | 0.12 |
|   |   |                 | 172/2      | Private    | 0.04 |
|   |   |                 | 172/3      | Private    | 0.04 |
|   |   |                 | 172/4      | Private    | 0.04 |
|   |   |                 | 172/5      | Private    | 0.04 |
|   |   |                 | 172/6      | Private    | 0.04 |
|   |   |                 | 172/7      | Private    | 0.04 |
|   |   |                 | 172/8      | Private    | 0.32 |
|   |   |                 | 119-1/1A   | Private    | 0.25 |
|   |   |                 | 194/10B    | Private    | 0.05 |
|   |   |                 | 194//10D   | Private    | 0.25 |
|   |   |                 | 121-1/1B   | Private    | 0.16 |
|   |   |                 | 121-3/3A   | Private    | 0.18 |
|   |   |                 | 120/2      | Private    | 0.15 |
|   |   |                 | 14/3B      | Government | 0.15 |
|   |   |                 | 117/1A     | Government | 0.02 |
|   |   |                 | 117/2A     | Government | 0.12 |
|   |   |                 | 117/3A     | Government | 0.32 |

| 1  | 2         | 3        | 4        | 5          | 6      |
|----|-----------|----------|----------|------------|--------|
|    |           |          | 117/4A   | Government | 0.01   |
|    |           |          | 119/2    | Government | 0.02   |
|    |           |          | 120/2    | Government | 10.1/2 |
|    |           |          | 124/1    | Government | 0.13   |
|    |           |          | 125/1    | Government | 0.1    |
|    |           |          | 180/5B   | Government | 0.24   |
|    |           |          | 191/1A   | Government | 0.04   |
|    |           |          | 191/3A   | Government | 0.08   |
|    |           |          | 194/1B   | Government | 0.49   |
|    |           |          | 195/2    | Government | 0.07   |
|    |           |          | 200-1/1A | Government | 0.02   |
|    |           |          | 202/1    | Government | 0.06   |
|    |           |          | 203-2/2A | Government | 0.17   |
|    |           |          | 203-2/2C | Government | 0.24   |
|    |           |          | 203-3/3A | Government | 0.08   |
| 4. | Chillakur | Kadlvedu | 1/1B     | Private    | 0.62   |
|    |           |          | 1/2B     | Government | 0.45   |
|    |           |          | 1/3B     | Private    | 1.23   |
|    |           |          | 2/A2     | Private    | 1.28   |
|    |           |          | 2/B2     | Private    | 0.85   |
|    |           |          | 3/3B     | Private    | 0.54   |
|    |           |          | 6/2      | Private    | 0.10   |
|    |           |          | 7/2      | Private    | 0.45   |
|    |           |          | 941/2    | Private    | 1.32   |
|    |           |          | 953/2    | Private    | 6.20   |
|    |           |          | 954/2    | Private    | 3.16   |
|    |           |          | 876/2    | Private    | 0.77   |
|    |           |          | 876/3    | Private    | 1.32   |
|    |           |          | 960/1A   | Private    | 0.15   |
|    |           |          | 960/2A   | Private    | 0.35   |
|    |           |          | 805/1    | Private    | 0.20   |
|    |           |          | 805/3A   | Private    | 0.68   |
|    |           |          | 805/3C   | Private    | 0.37   |
|    |           |          | 805/3D   | Private    | 0.50   |
|    |           |          | 805/3E   | Private    | 0.62   |
|    |           |          | 805/3B   | Government | 0.03   |
| 5. | Manubolu  | Manubolu | 21/1B    | Private    | 0.23   |
|    |           |          | 21/2B    | Private    | 0.04   |
|    |           |          | 21/3B    | Private    | 0.04   |
|    |           |          | 21/4B    | Private    | 0.12   |
|    |           |          | 21/5B    | Private    | 0.11   |
|    |           |          | 21/6A2   | Private    | 0.02   |
|    |           |          | 21/6B2   | Private    | 0.10   |
|    |           |          | 21/7B    | Private    | 0.05   |

| 1 | 2 | 3 | 4            | 5          | 6    |
|---|---|---|--------------|------------|------|
|   |   |   | 21/8B        | Private    | 0.03 |
|   |   |   | 21/9B        | Private    | 0.05 |
|   |   |   | 21/10B       | Private    | 0.05 |
|   |   |   | 21/11B       | Private    | 0.14 |
|   |   |   | 26/1B        | Private    | 0.41 |
|   |   |   | 26/2B        | Private    | 0.54 |
|   |   |   | 27/1         | Private    | 0.49 |
|   |   |   | 29/1B        | Government | 0.02 |
|   |   |   | 29/2B        | Private    | 0.19 |
|   |   |   | 29/3B        | Private    | 0.13 |
|   |   |   | 31/4B        | Private    | 0.06 |
|   |   |   | 220/2A-1A2/A | Private    | 0.14 |
|   |   |   | 220/2A-1A2/B | Private    | 0.17 |
|   |   |   | 220/2A-1A2/C | Private    | 0.14 |
|   |   |   | 220/2A-1A2/D | Private    | 0.01 |
|   |   |   | 220/2A-1A2/E | Private    | 0.37 |
|   |   |   | 220/2A-1A2/F | Private    | 0.04 |
|   |   |   | 220/2A-1A2/G | Private    | 0.03 |
|   |   |   | 220/2A-1A2/H | Private    | 0.07 |
|   |   |   | 220/2A-1A3/A | Private    | 0.07 |
|   |   |   | 220/2A-1A3/B | Private    | 0.04 |
|   |   |   | 220/2A-2B    | Government | 0.01 |
|   |   |   | 229/1B-2A    | Private    | 0.03 |
|   |   |   | 229/1B-2B    | Private    | 0.03 |
|   |   |   | 229/1B-2C    | Private    | 0.01 |
|   |   |   | 229/1B-2D    | Government | 0.03 |
|   |   |   | 229/1B-2E    | Private    | 0.03 |
|   |   |   | 229/1B-2F    | Private    | 0.03 |
|   |   |   | 229/1B-2G    | Private    | 0.01 |
|   |   |   | 229/1B-2H    | Private    | 0.01 |
|   |   |   | 229/1B-2I    | Private    | 0.03 |
|   |   |   | 229/1B-2J    | Private    | 0.03 |
|   |   |   | 229/1B-2K    | Government | 0.02 |
|   |   |   | 229/1B-2L    | Private    | 0.01 |
|   |   |   | 229/1B-2M    | Private    | 0.03 |
|   |   |   | 229/1B-2N    | Private    | 0.03 |
|   |   |   | 229/1B-2O    | Private    | 0.03 |
|   |   |   | 229/1B-2P    | Private    | 0.03 |
|   |   |   | 229/1B-2Q    | Private    | 0.01 |
|   |   |   | 229/1B-2R    | Government | 0.04 |
|   |   |   | 229/1B-2S    | Private    | 0.01 |
|   |   |   | 229/1B-2T    | Private    | 0.03 |
|   |   |   | 229/1B-2U    | Private    | 0.01 |
|   |   |   | 229/1B-2V    | Private    | 0.01 |

| 1 | 2 | 3 | 4         | 5          | 6    |
|---|---|---|-----------|------------|------|
|   |   |   | 229/1B-2W | Private    | 0.03 |
|   |   |   | 229/1B-2X | Private    | 0.01 |
|   |   |   | 229/1B-2Y | Government | 0.01 |
|   |   |   | 229/1B-2Z | Private    | 0.02 |
|   |   |   | 229/2B-2  | Private    | 0.12 |
|   |   |   | 230/2A/2A | Private    | 0.19 |
|   |   |   | 230/2A/2B | Private    | 0.20 |
|   |   |   | 230/3     | Government | 0.27 |
|   |   |   | 230/4B    | Private    | 0.88 |
|   |   |   | 230/5     | Government | 0.02 |
|   |   |   | 231/1A    | Private    | 0.25 |
|   |   |   | 231/1B    | Private    | 0.06 |
|   |   |   | 231/1C    | Private    | 0.13 |
|   |   |   | 231/1D    | Private    | 0.07 |
|   |   |   | 231/1E    | Private    | 0.09 |
|   |   |   | 231/1F    | Private    | 0.42 |
|   |   |   | 231/1G    | Private    | 0.37 |
|   |   |   | 231/1H    | Private    | 0.14 |
|   |   |   | 231/1I    | Private    | 0.08 |
|   |   |   | 231/1J    | Private    | 0.01 |
|   |   |   | 231/1K    | Private    | 0.24 |
|   |   |   | 240/3A-1  | Private    | 0.05 |
|   |   |   | 240/3A-2  | Private    | 0.03 |
|   |   |   | 240/3A-3  | Private    | 0.03 |
|   |   |   | 240/3A-4  | Private    | 0.03 |
|   |   |   | 240/3A-5  | Private    | 0.03 |
|   |   |   | 240/3A-6  | Private    | 0.02 |
|   |   |   | 240/3A-7  | Private    | 0.03 |
|   |   |   | 240/3A-8  | Private    | 0.06 |
|   |   |   | 240/3A-9  | Private    | 0.03 |
|   |   |   | 240/3A-10 | Private    | 0.03 |
|   |   |   | 240/3A-11 | Private    | 0.04 |
|   |   |   | 240/3A-12 | Private    | 0.03 |
|   |   |   | 240/3A-13 | Private    | 0.04 |
|   |   |   | 246/1B-2  | Private    | 0.09 |
|   |   |   | 246/2C-2  | Private    | 0.01 |
|   |   |   | 246/2C-3  | Private    | 0.02 |
|   |   |   | 246/2C-4  | Private    | 0.02 |
|   |   |   | 246/2C-5  | Private    | 0.01 |
|   |   |   | 246/2C-6  | Private    | 0.02 |
|   |   |   | 246/2C-7  | Private    | 0.02 |
|   |   |   | 246/2C-8  | Private    | 0.03 |
|   |   |   | 246/3C-2  | Private    | 0.07 |
|   |   |   | 246/3C-3  | Private    | 0.04 |

| 1 | 2 | 3 | 4         | 5          | 6    |
|---|---|---|-----------|------------|------|
|   |   |   | 246/3C-4  | Private    | 0.03 |
|   |   |   | 246/3C-5  | Private    | 0.03 |
|   |   |   | 246/3C-6  | Private    | 0.02 |
|   |   |   | 246/3C-7  | Private    | 0.03 |
|   |   |   | 246/3C-8  | Private    | 0.03 |
|   |   |   | 246/3C-9  | Private    | 0.02 |
|   |   |   | 246/3C-10 | Private    | 0.03 |
|   |   |   | 246/3C-11 | Private    | 0.03 |
|   |   |   | 246/3C-12 | Private    | 0.02 |
|   |   |   | 248/1A-1  | Government | 0.05 |
|   |   |   | 249/5B    | Government | 0.02 |
|   |   |   | 248/5A-2  | Private    | 0.05 |
|   |   |   | 248/6A-2  | Private    | 0.01 |
|   |   |   | 270/4C    | Private    | 0.01 |
|   |   |   | 270/5C    | Private    | 0.02 |
|   |   |   | 270/6C    | Private    | 0.07 |
|   |   |   | 271/1C-1  | Private    | 0.04 |
|   |   |   | 271/5C-2  | Private    | 0.12 |
|   |   |   | 271/5C-3  | Private    | 0.03 |
|   |   |   | 273/1C-2  | Private    | 0.05 |
|   |   |   | 273/2C-2  | Government | 0.01 |
|   |   |   | 275/1B-1  | Private    | 0.07 |
|   |   |   | 275/3B    | Private    | 0.02 |
|   |   |   | 276/2B-2  | Private    | 0.01 |
|   |   |   | 276/5B-2  | Private    | 0.01 |
|   |   |   | 276/6B-2  | Private    | 0.01 |
|   |   |   | 277/1C-1  | Private    | 0.01 |
|   |   |   | 278/1B-2  | Private    | 0.04 |
|   |   |   | 278/2B-2  | Private    | 0.07 |

| 1 | 2 | 3 | 4        | 5       | 6    |
|---|---|---|----------|---------|------|
|   |   |   | 278/4B-2 | Private | 0.02 |
|   |   |   | 278/5B-2 | Private | 0.02 |
|   |   |   | 278/6B-2 | Private | 0.02 |
|   |   |   | 281/1A   | Private | 0.02 |
|   |   |   | 281/2B-2 | Private | 0.08 |
|   |   |   | 321/1B-1 | Private | 0.22 |
|   |   |   | 322/1A   | Private | 0.01 |
|   |   |   | 417/6B   | Private | 0.04 |
|   |   |   | 417/7B   | Private | 0.32 |
|   |   |   | 507/9B   | Private | 0.68 |
|   |   |   | 526/3B   | Private | 1.05 |
|   |   |   | 526/4B   | Private | 0.58 |
|   |   |   | 527/5B   | Private | 0.49 |
|   |   |   | 566/1    | Private | 0.62 |
|   |   |   | 570/1B-2 | Private | 0.60 |
|   |   |   | 570/2B   | Private | 0.37 |

[F. No.NHAI/3D/2002/Nellore-1/Tech./GM(E-II)]  
N K SINHA, Director General (Road Development) & Addl Secy